

IN THE CLAIMS

Please amend the claims as follows:

1. (Currently Amended) An optical disc drive comprising rotating means, defining a rotating axis for an optical disc, and optical scanning means, for scanning said optical disc with a light beam, said optical scanning means themselves comprising at least:

—a first light source, for producing ~~said~~ a first light beam ;

—focusing means, ~~applied to~~ for focusing said first light beam ~~and~~, ~~said~~ focusing means being provided between said first light source and a focusing point on an information layer on ~~said~~ a first disc having a first cover layer;

—an optical detector ~~provided~~ for receiving a first backward beam reflected from said information layer of said first disc;

—a second light source for producing a second light beam, ~~said~~ second light beam ~~also~~ being transmitted to said focusing means ~~and for measuring tilt from the position, said~~ second light beam forming, on said optical detector, ~~of~~ a second spot corresponding to a second backward beam obtained after reflection of ~~said~~ second light beam on said information layer of said first disc, ~~a position of said second spot on said optical detector being used to measure tilt; and~~

~~said optical disc drive further comprising, a diffractive structure arranged between said focusing point and said optical~~

detector, a said diffractive structure provided with having diffracting elements for substantially refocusing the returning second beam onto the detector.

2. (Currently Amended) An The optical disc drive according to as claimed in claim 1, in which wherein said diffractive structure is attached to one surface of a servo-lens positioned just before said optical detector.

3. (Currently Amended) An The optical disc drive according to as claimed in claim 1, in which wherein said diffractive structure is attached to one surface of an objective lens used as focusing means.

4. (Currently Amended) An The optical disc drive according to as claimed in claim 1, in which wherein said diffractive structure is attached to a separate plate.

5. (Currently Amended) An The optical disc drive according to as claimed in claim 2, in which wherein said diffractive structure consists of a series of ring-shaped prisms.

6. (Currently Amended) An The optical disc drive according to as claimed in claim 2, in which wherein the diffractive structure is approximated by a step-wise structure.